

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5959	(guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:08
S2	3713	(guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same polymer and (polymer same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:13
S3	2264	(guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:15
S4	220	(guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and ("medical device" implant\$ prosthesis\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthesis\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:32
S5	40	(guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and ("medical device" implant\$ prosthesis\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthesis\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:47

## EAST Search History

S6	40	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and ("medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:52
S7	154	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:09
S8	885	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 10:53
S9	13295	((polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:03

## EAST Search History

S10	471	((polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide)) and ("medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:04
S11	159	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:34
S12	5	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:20
S13	2575	(polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) and (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:55
S14	3	"2905584".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:22

## EAST Search History

S15	47	(cyanoguanid\$) and (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:59
S16	0	(cyanoguanid\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:59
S17	3	(cyanoguanid\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) not S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 11:59
S18	0	"19940596615"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09
S19	0	"19940596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09
S20	0	"940596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09
S21	0	"94596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09

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S22	0	"1994596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09
S23	4	"596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:12
S24	2	"0596615".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:09
S25	4	"969692".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:14
S26	2	"5344455".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:14
S27	162	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthesis\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthesis\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:37
S28	160	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same (hydrophilic "water-soluble" "water soluble" "soluble in water" acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) same polymer and (substrate "medical device" implant\$ prosthesis\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthesis\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:36

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S29	897	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same ((polymer with hydrophilic "water-soluble" "water soluble" "soluble in water") acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:38
S30	56	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same ((polymer with hydrophilic "water-soluble" "water soluble" "soluble in water") acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$).ab. and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:46
S31	12	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same ((polymer with hydrophilic "water-soluble" "water soluble" "soluble in water") acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and ("medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$).ab. and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:39
S32	474	(biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same ((polymer with hydrophilic "water-soluble" "water soluble" "soluble in water") acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and ("medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:37

## EAST Search History

S33	3	polyguanidin\$ and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$).ab. and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:52
S34	16	polyguanidin\$ and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:50
S35	0	(substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol) same polyguanidin\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:48
S36	16	("poly(guanidine)" polyguanidin\$) and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 12:51
S37	150	("4100309" "4373009" "4459317" "4487808" "4585666" "4589873" "4642242" "4642267" "4657820" "4666437" "4801475" "4840851" "4906237" "4973493" "4979959" "4990357" "0458873" "5001009" "5023114" "5037677" "5041100" "5061424" "5077352" "5084315" "5091205" "5160790" "5172012" "5217492" "5258041" "5263992" "5272012" "5278200" "5295978" "5295994" "5331027" "5344455" "5346504" "5429618" "5441044" "5454365" "5476509" "5496345" "5507804" "5514153" "5540711" "5545213" "5558900" "5576072" "5593418" "5601589" "5607441" "5607443" "5620738" "5643681" "5645882" "5645931" "5653726" "5667520" "5670558" "5685826" "5702417" "5707390" "5716325" "5720763" "5728420" "5738628" "5821343" "5824049" "5827318" "5860997" "5873889" "5891506" "5925552" "5928916" "5944732" "5945319" "0506424" "6017741" "6033719").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 13:45
S38	164	keogh-james-r.in. trescony-paul-v.in. verhoeven-michel.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 13:46
S39	474	(triazabicyclodecene biscyanoguanidin\$ aminoguanidin\$ polyguanide polyguanidin\$ guanidin\$ guanide monoguanide biguanide bisguanide monoguanidin\$ biguanidin\$ bisguanidin\$) same ((polymer with hydrophilic "water-soluble" "water soluble" "soluble in water") acrylamide methacrylamide acrylamido methylpropane "acrylic acid" aminopropyl povidone polyvinylpyrrolidone peo "polyethylene oxide" saccharide glycan hyaluronic chondroitin (alkylene adj oxalate) pva (vinyl adj alcohol) ionene caprolactone chitin agarose cellulosic cellulose methylcellulose ethylcellulose maleic polysaccharide) and ("medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosthe\$) and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:37

## EAST Search History

S40	5	poly\$guanidin\$ and (substrate "medical device" implant\$ prosthe\$ stent "pacemaker lead" "heart valve" catheter "guide wire" "vascular graft" endoprosth\$).ab. and (catechol catecholamine dopamine epinephrine diphenol dihydroxybenzaldehyde hydroxytyramine dopastat intropin norepinephrine dihydroxyphenylalanine pyrocatechol benzenediol dihydroxybenzene \$catechol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/22 15:53
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